

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	@ad="20030807" increment\$4 same rate variable with resolution	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:48
S2	16	@ad="20030807" increment\$4 same rate	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:37
S3	1	@ad="20030807" increment\$4 same rate port	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:38
S4	0	@ad="20030807" increment\$4 same transmission same rate port	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:50
S5	0	@ad="20030807" increment\$4 same transmission port	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:51
S6	3	@ad="20030807" increment\$4 same transmission	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:39
S7	0	@ad="20030807" transmission same rate port increment\$4	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:39
S8	1	@ad="20030807" transmi\$4 same rate port increment\$4	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:39
S9	12	@ad="20030807" transmi\$4 same rate increment\$4	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:40
S10	9	@ad="20030807" transmi\$4 with rate increment\$4	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:42
S11	0	@ad="20030807" data with rate variable same resolution	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:42
S12	6	@ad="20030807" data with rate variable resolution	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:43

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S13	19	@ad="20030807" data with rate variable transmission	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:43
S14	4	@ad="20030807" data with rate variable same transmission	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:44
S15	0	@ad="20030807" switch (segmented near3 rate) same control	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:44
S16	0	@ad="20030807" switch (segmented with rate) same control	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:50
S17	0	@ad="20030807" switch (segmented same rate) same control	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:45
S18	1	@ad="20030807" switch segmented same rate	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:45
S19	3	hou-cheng-liang.in.	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:45
S20	2	@ad="20030807" variable same (data near3 rate)	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:47
S21	0	@ad="20030807" variable with (data near3 rate)	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:48
S22	0	@ad="20030807" adjustable with (data near3 rate)	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:48
S23	599	@ad<="20030807" increment\$4 same transmission same rate port	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:50
S24	70	@ad<="20030807" switch (segmented with rate) same control	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:50
S25	33	@ad<="20030807" switch (segmented with rate) with control port	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:53
S26	17	@ad<="20030807" switch (segmented with rate) with control port "370"/\$.ccls.	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:51

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S27	0	@ad<="20030807" switch (segmented adj rate) with control port "370"/\$.ccls.	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:51
S28	0	@ad<="20030807" switch (segmented adj rate) with control port	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:51
S29	0	@ad<="20030807" switch (segmented adj rate) same control port	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:51
S30	1152	@ad<="20030807" (rate with control) same increment\$4 variable with rate	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:55
S31	421	@ad<="20030807" (rate with control) same increment\$4 (rate adj control) same (system or register)	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:56
S32	301	@ad<="20030807" (rate with control) same increment\$4 (rate adj control) with (system or register or engine)	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:56
S33	148	@ad<="20030807" (rate with control) with increment\$4 (rate adj control) with (system or register or engine)	US-PGPU B; USPAT	AND	OFF	2007/04/13 13:56
S34	82	@ad<="20030807" (rate near3 control) with increment\$4 (rate adj control) with (system or register or engine)	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:04
S35	2	@ad<="20030807" (rate near3 control) with increment\$4 (rate adj control) adj engine	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:05
S36	0	@ad<="20030807" (rate near3 control) with increment\$4 (rate adj control) adj register	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:05

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S37	601	@ad<="20030807" (rate near3 control) with increment\$4	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:05
S38	10	@ad<="20030807" (rate near3 control) with increment\$4 variable same (data adj rate)	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:08
S39	470	@ad<="20030807" (rate adj control) variable same (data adj rate)	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:08
S40	2541	@ad<="20030807" variable same (data adj rate) control function	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:09
S41	807	@ad<="20030807" variable same (data adj rate) control with function	US-PGPU B; USPAT	AND	OFF	2007/04/13 14:09
S42	35	@ad<="20030807" variable with (data adj rate) control inversely adj proportional "370"/\$.ccls.	US-PGPU B; USPAT	AND	OFF	2007/04/14 20:52
S43	0	("2005/0030957").URPN.	USPAT	AND	OFF	2007/04/13 14:12
S44	0	("2005/0030957").URPN.	USPAT	AND	OFF	2007/04/13 14:13
S45	2	@ad<="20030807" variable with (data adj rate) control inversely adj proportional "370"/229, 230,230.1,231,233,235. ccls.	US-PGPU B; USPAT	AND	OFF	2007/04/14 20:52
S46	418	@ad<="20030807" (data adj rate) with rang\$2 transmission resolution	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:24
S47	24	@ad<="20030807" (data adj rate) with rang\$2 transmission with resolution	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:25

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S48	6	@ad<="20030807" (data adj rate) near5 rang\$2 transmission with resolution	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:27
S49	1303	@ad<="20030807" (data adj rate) near5 rang\$2	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:27
S50	101	@ad<="20030807" (data adj rate) near5 ranges	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:28
S51	49	@ad<="20030807" (data adj rate) near5 ranges mbps	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:41
S52	1	@ad<="20030807" ((data adj rate) near5 ranges) same table gbps	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:42
S53	11	@ad<="20030807" ((data adj rate) near5 ranges) same table	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:44
S54	11	@ad<="20030807" ((data adj rate) with ranges) same table	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:44
S55	0	@ad<="20030807" ((data adj rate) with ranges) same (1000mbps)	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:45
S56	0	@ad<="20030807" ((data adj rate) with ranges) same ("1000" mbps)	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:45
S57	3	@ad<="20030807" ((data adj rate) with ranges) same (gbps)	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:46
S58	173	@ad<="20030807" ((data adj rate) with ranges)	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:46
S59	173	@ad<="20030807" (data adj rate) with ranges	US-PGPU B; USPAT	AND	OFF	2007/04/15 11:57
S60	7	@ad<="20030807" (data adj rate) with ranges gbps	US-PGPU B; USPAT	AND	OFF	2007/04/15 12:02
S61	4	@ad<="20030807" (data adj rate) with ranges gbps mbps	US-PGPU B; USPAT	AND	OFF	2007/04/15 12:03

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S62	317	@ad<="20030807" (data near3 rate) with ranges	US-PGPU B; USPAT	AND	OFF	2007/04/15 12:03
S63	8	@ad<="20030807" (data near3 rate) with ranges gbps	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:56
S64	26	@ad<="20030807" (data near3 rate) same ranges gbps	US-PGPU B; USPAT	AND	OFF	2007/04/15 12:18
S65	5	@ad<="20030807" (data near3 rate) segmented near data near rate\$2	US-PGPU B; USPAT	AND	OFF	2007/04/15 12:28
S66	2	@ad<="20030807" (data adj rate) near5 ranges mbps near3 gbps	US-PGPU B; USPAT	AND	OFF	2007/04/15 12:29
S67	0	@ad<="20030807" hou-cheng-liang.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:56
S68	0	@ad<="20030807" hou-chengliang.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:56
S69	0	@ad<="20030807" "hou-chengin."	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:56
S70	0	@ad<="20030807" "hou-cheng.in."	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:56
S71	0	"hou-cheng.in."	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:56
S72	0	"hou-cheng-liang.in."	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:57
S73	0	"hou-cheng.in."	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:57
S74	0	hou-cheng.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:57
S75	0	hou-cheng-l.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:57
S76	0	hou-liang.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:57
S77	1588	hou.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:57

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S78	0	hou-c.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:58
S79	2	cheng-hou.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:58
S80	0	liang-cheng-hou.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:58
S81	0	hou-liang-cheng.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:58
S82	0	hou-cheng.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:58
S83	0	hou-liang.in.	US-PGPU B; USPAT	AND	OFF	2007/04/15 17:58